Amend the Abstract as follows

A system stores digital media records and has a search engine searching the stored digital media records. The system receives first search requests from a plurality of first users. The system performs, by the search engine, searches based upon the first search requests, vielding respective first search results, each first search result defining first selected digital media records. The first search results are logged. Information is received from the first users indicative of subsequent actions by the first users selecting particular ones of the selected digital media records. A second search request is received from a second user. A search is performed, by the search engine, based upon the second search request, vielding respective second search results, the second search results defining second selected digital media records. The second selected media records are then ranked differently, for example upward or downward, based upon the logged first search results. The software according to the invention incorporates a glossary management tool that makes it easy for each client to customize terminology to the needs of a particular business. With this tool, termed a glossary manager, a company can customize a number of feature names in the system to provide a more familiar context for their users. A system administrator can also customize the manner in which "thumbnail" or "preview" images are presented. The system performs clustering on search queries, and searches media records multi-modally, using two or more approaches such as image searching and text searching. An administrator can tune search parameters. Two or more streams of metadata may be aligned and correlated with a media file, facilitating later searching. The system evaluates itself. It folds popularity information into rankings of search results.